

Figure #1

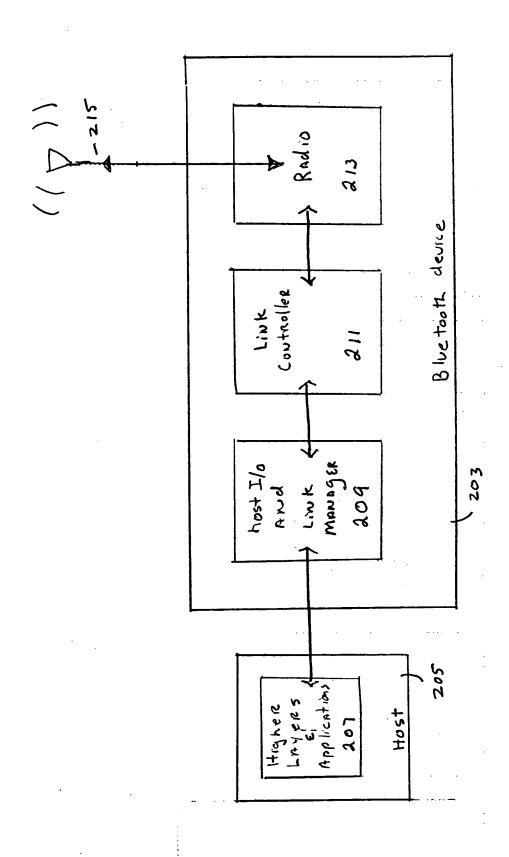


Figure ZA

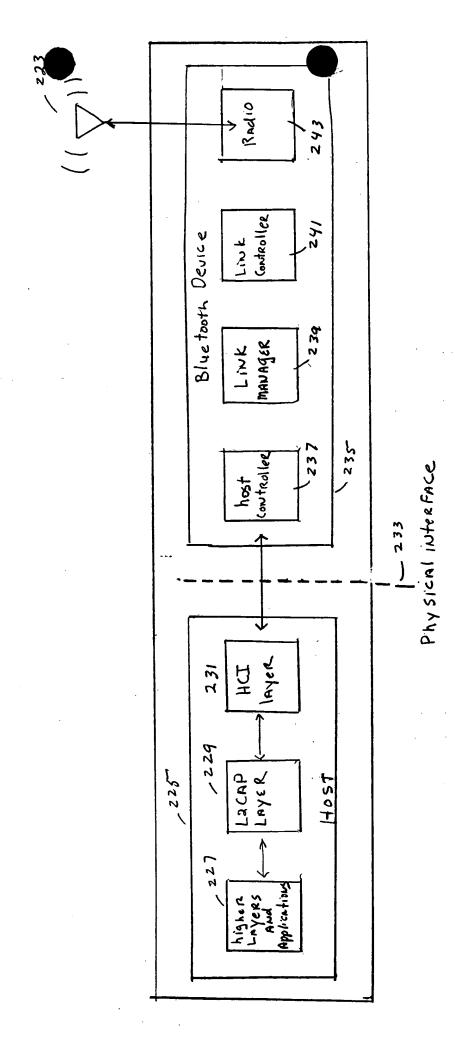


Figure aB

....

....

. -37 Applications, 253 5CO. LACAP LAYER 257 255 LAYER HCI driver 261 host, 273 HCI trausport Device Blue tooth 275 265 host Controller Link MAN Ager base brand Link Controller 267 Radio 269

Figure ZC

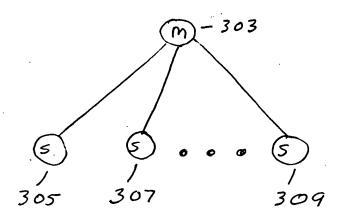


Figure #3

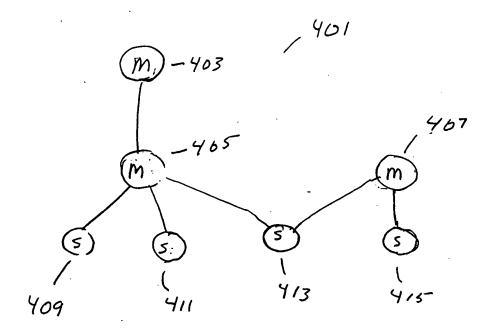


Figure #4

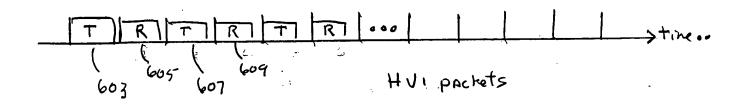
507

505

,503,502

185 -> Sus K-

Figure 5



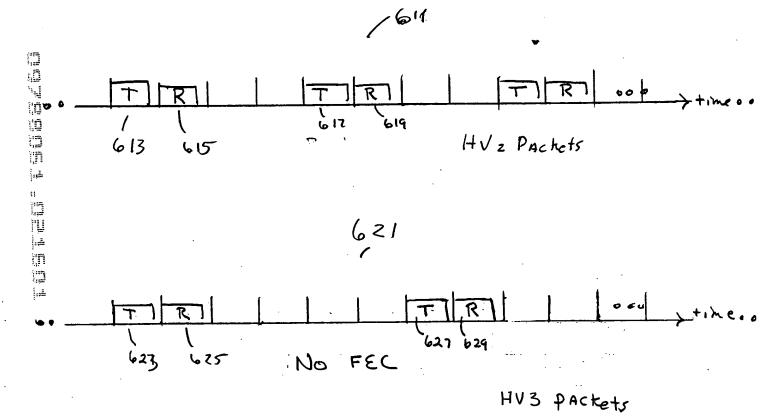
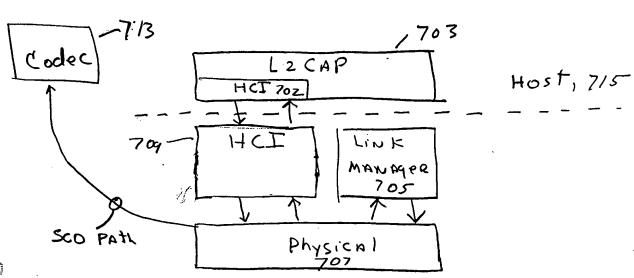


Fig 6



Figuee #7

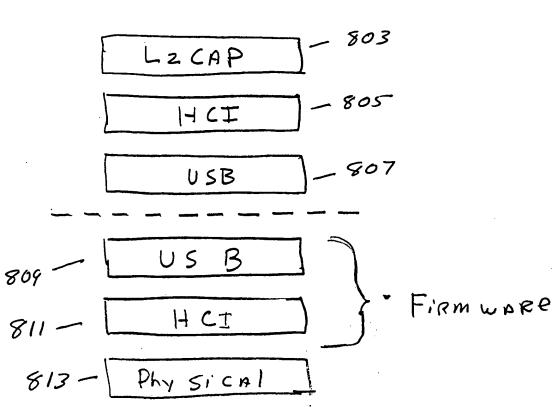


Figure 8

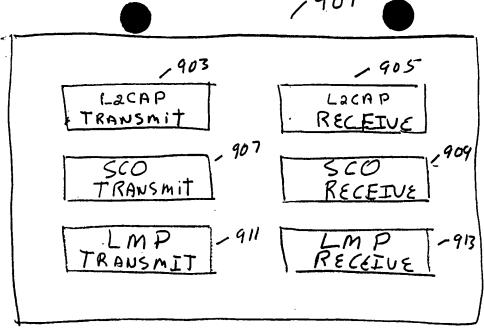


Figure #9

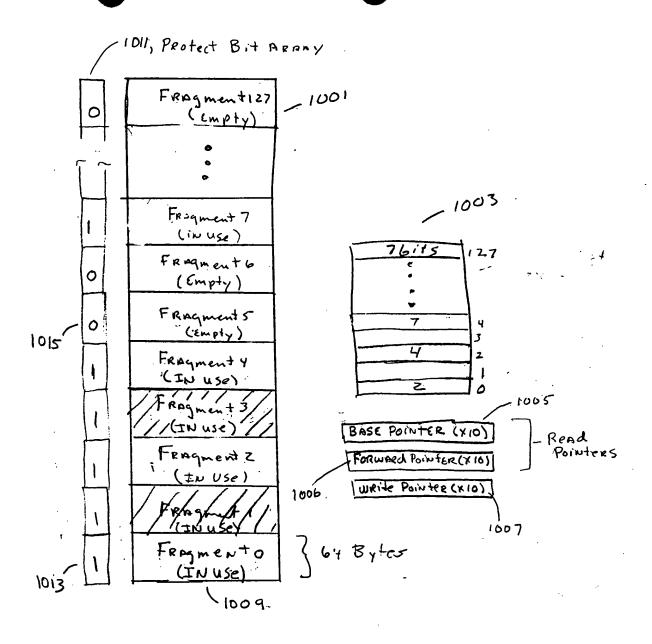


Figure # 10

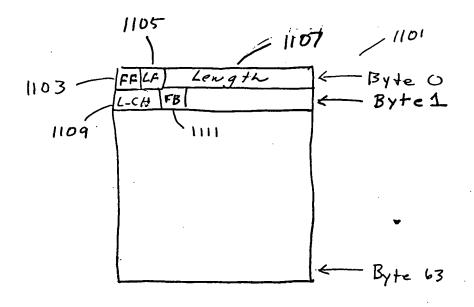


Figure # 11

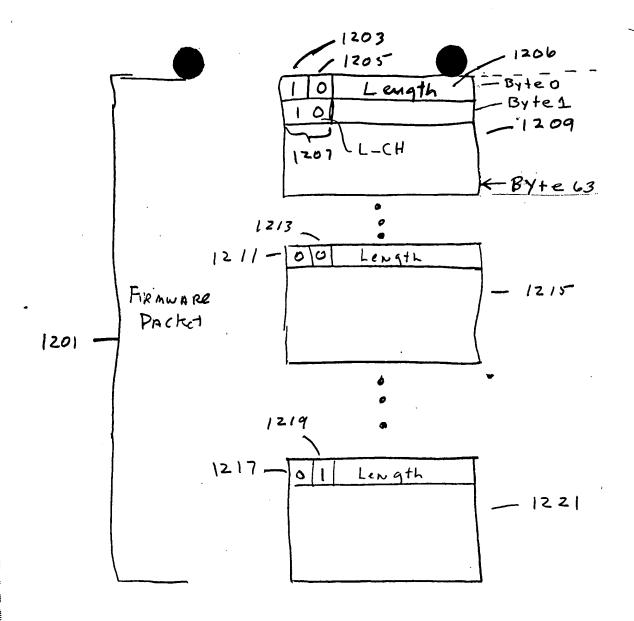
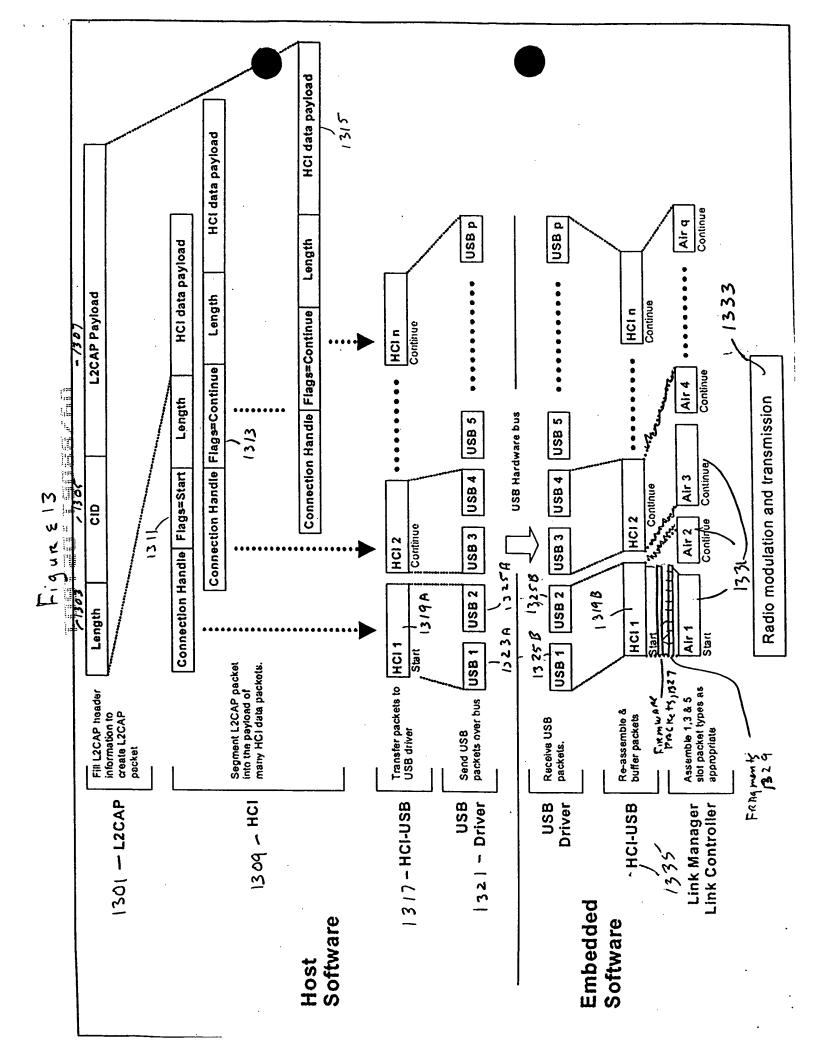
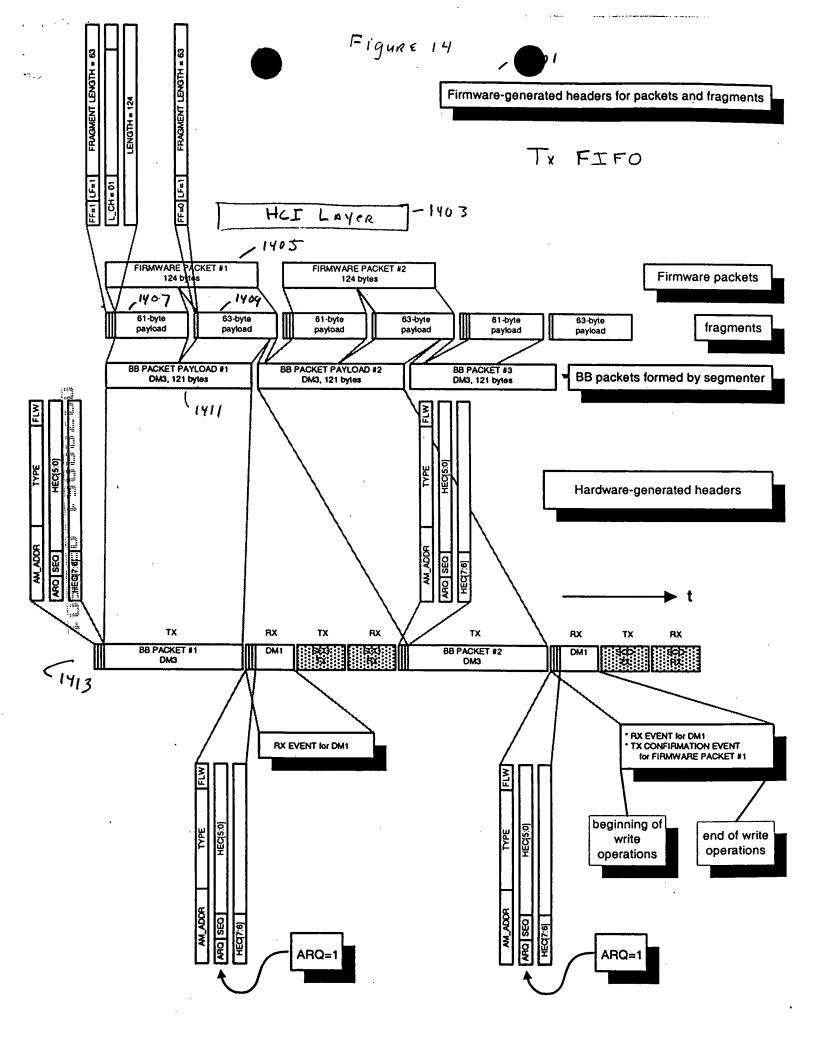


Figure 12





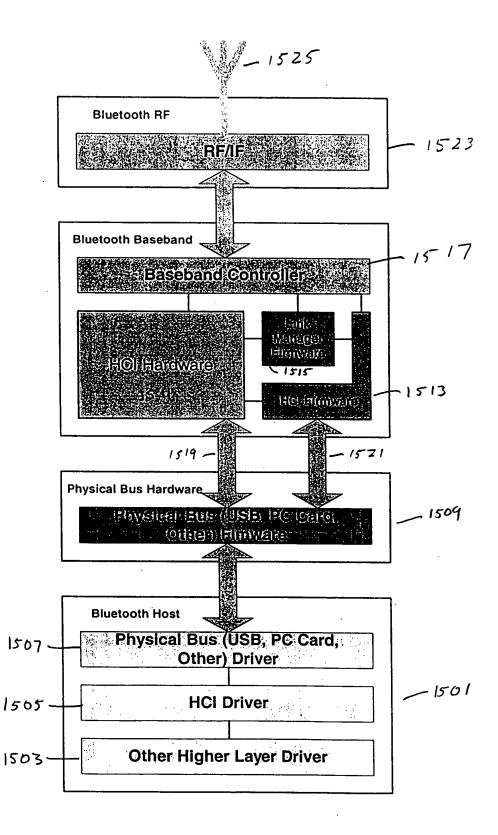


Figure 15

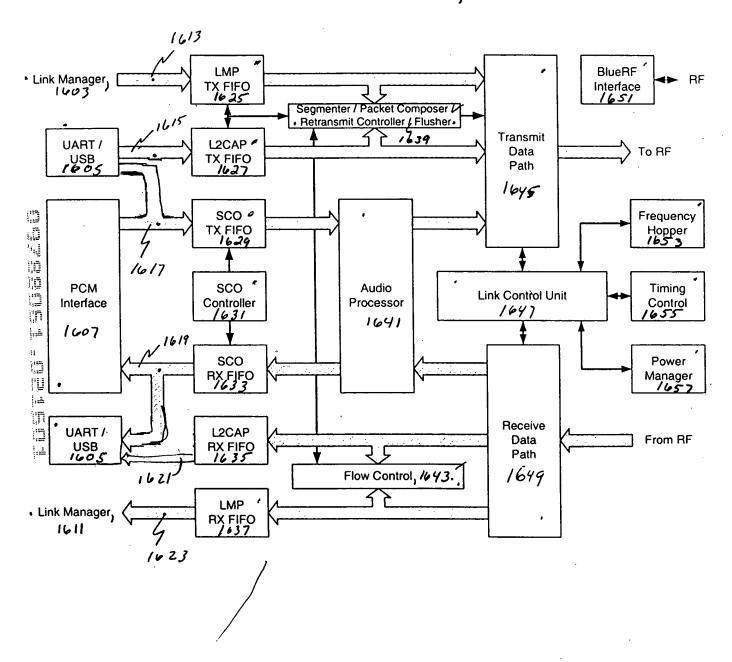
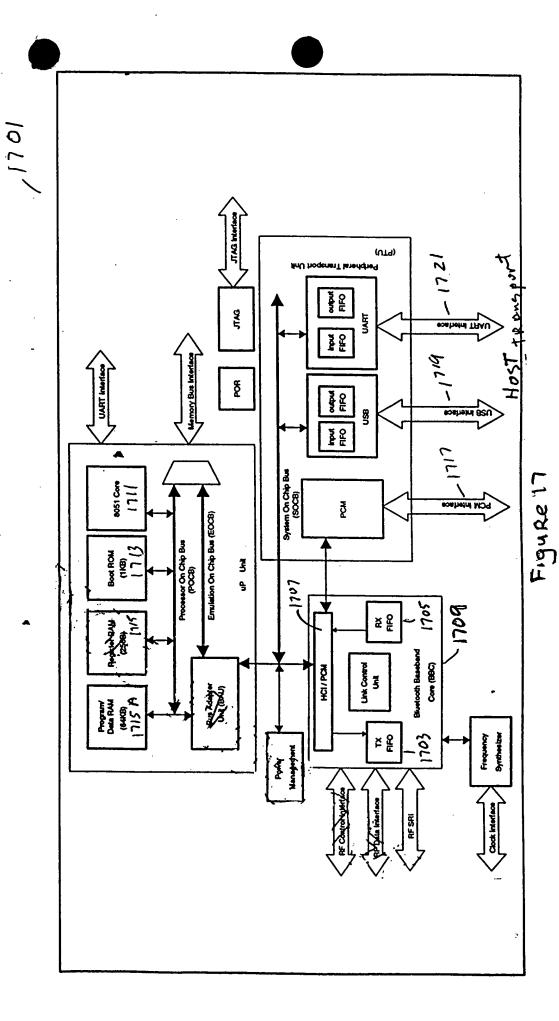


Figure 16



1801

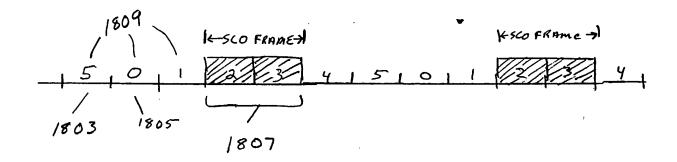


Figure 18

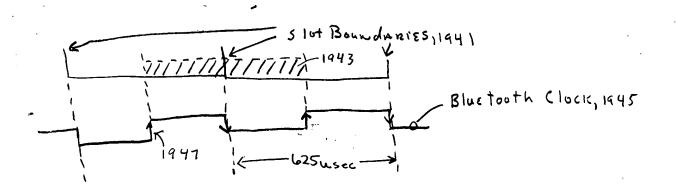


Figure 19B

Table 1. Packet Type Priority

	2001	
--	------	--

Extension of the second section of the second secon
Labal Byes in Bries in Choice Choice Choice Choice Choice Choice
Buller Buller
<u>《《美国》等于1970年的第四次的企业工程的研究。对时间是对时间是一个时间。1970年的1970年的1970年</u>
RED TO THE TOTAL OF THE PROPERTY OF THE PROPER
DHS DHS DMF DMF DMF
THE DISCOURT OF THE PROPERTY O
9 1722 138 DHB DNB DHB DMB DHI DMI
THE STATE OF THE S
g 226 DHG DHG DWG DHG DWG DHG DWG
DING DING DING

Figure 20

(FOR 127 Fragments N=7) 2103 0 = UN-PROTECTED 1 = PROTECTED (2105 FRAGMENT 15 STATUS FRAGMENT 14 STATUS 2101 2107 x1 x2 x3 B FRAGMENT 13 STATUS FRAGMENT 12 STATUS FRAGMENT 11 STATUS FRAGMENT 10 STATUS C1 x1 x2 x3 B x4 2109 x1 x2 x3 D x4 FRAGMENT & STATUS FRAGMENT & STATUS FRAGMENT 7 STATUS ٤ FRAGMENT 4 STATUS X1 X2 X3 X4 FRAGMENT 3 STATUS FRAGMENT 2 STATUS G FRAGMENT 1 STATUS p i FRAGMENT 0 STATUS _ 2111 2113 21/7 (A, B[n-1:1])

Figure 1. Example of a Fragment Chooser for 16 fragments., N = Y

Figure 21



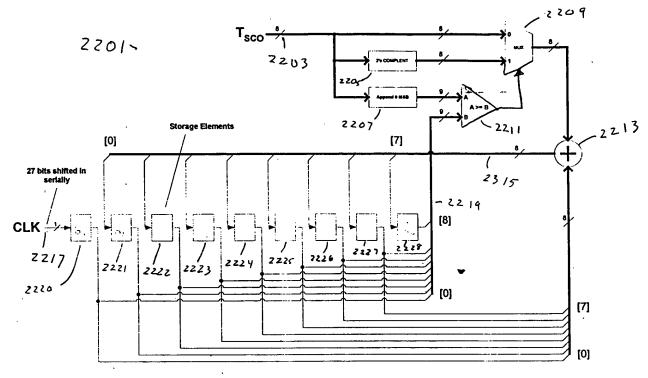


Figure 22



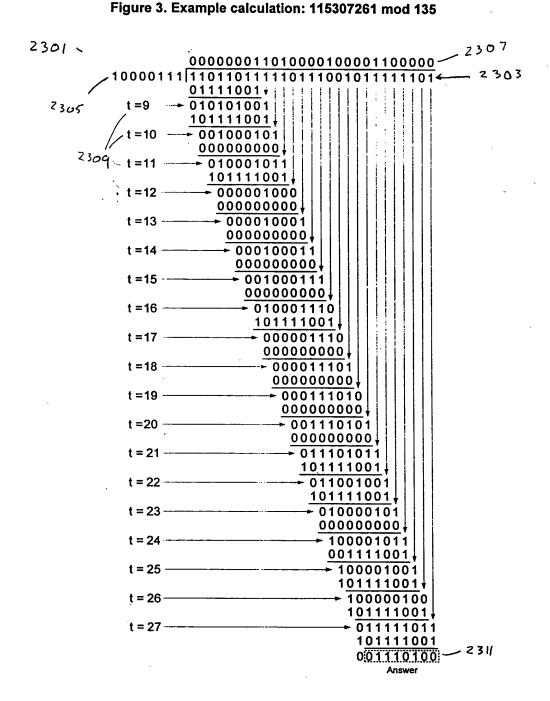


Figure 23

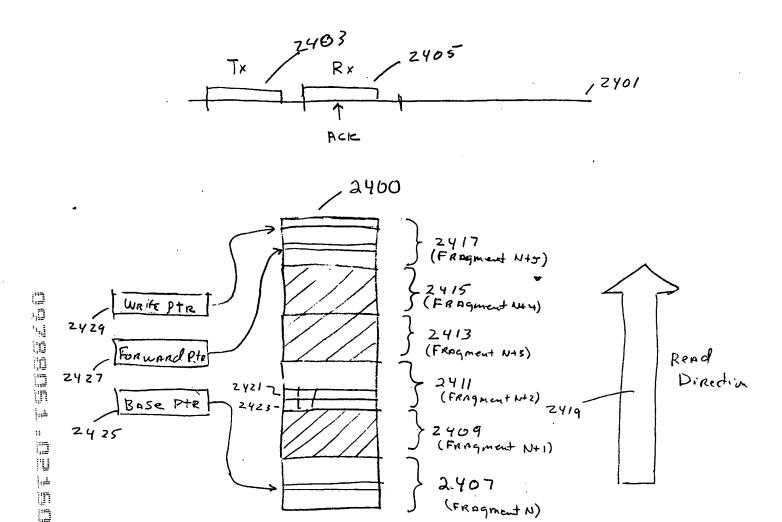


Figure 24

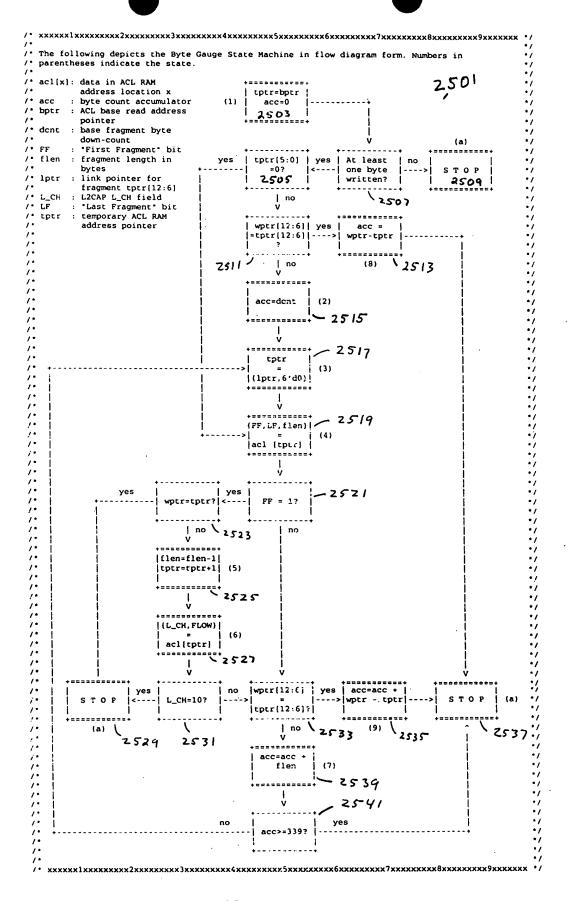


Figure 25

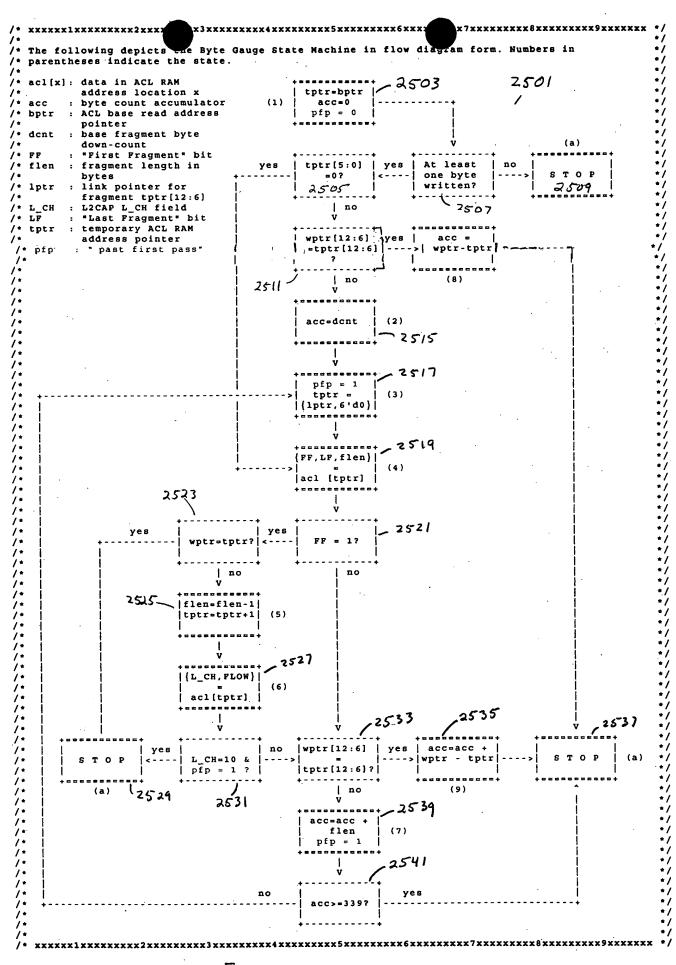
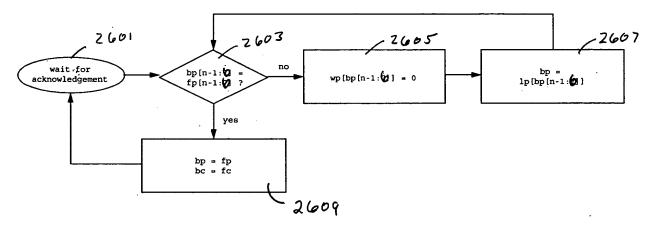


Figure 25

L2CAP PACKET FLUSH STATE MACHINE



Fignre 26

L2CAP PACKET TRANSMIT STATE MACHINE

